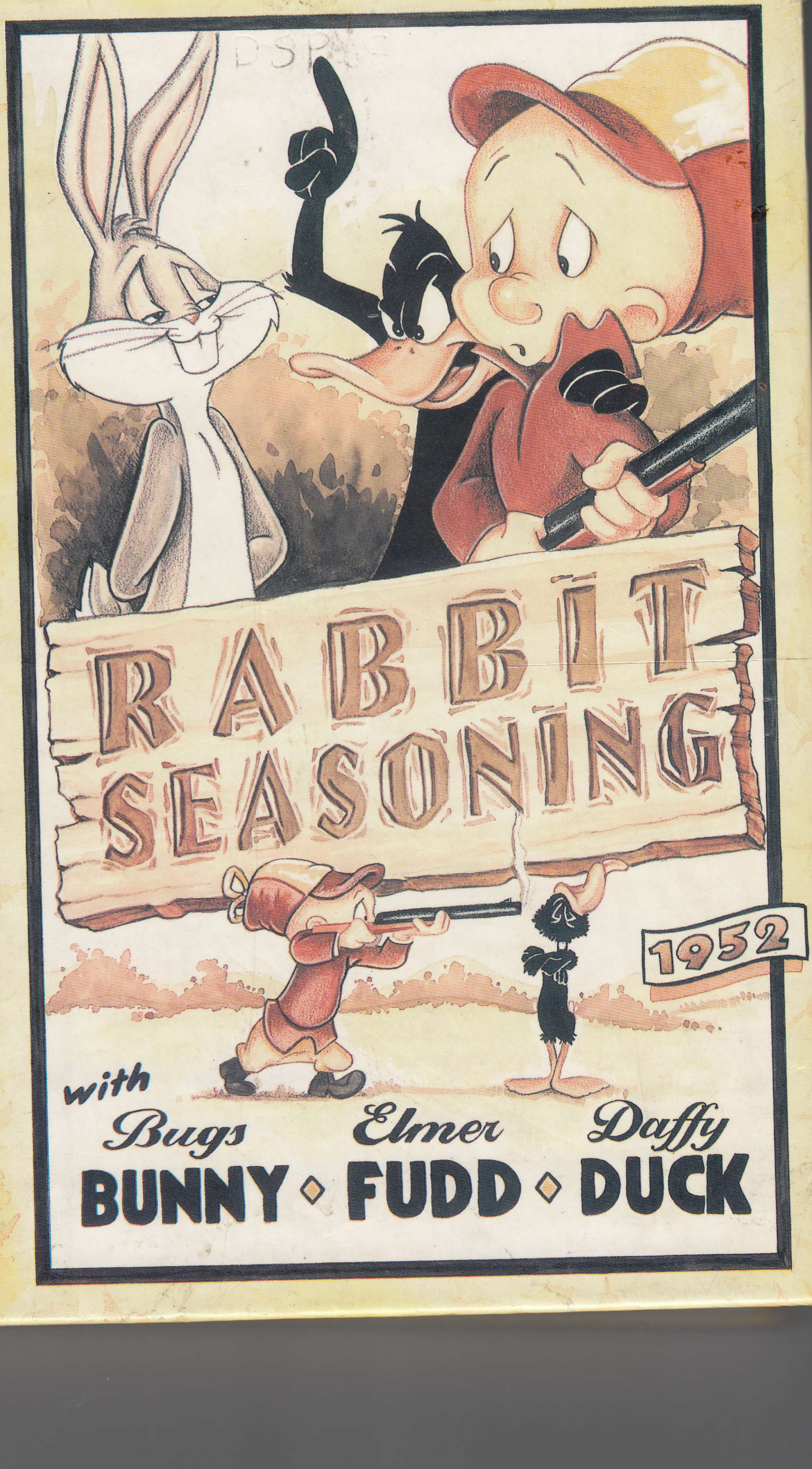

RABBIT SEASONING
1952
with
Bugs BUNNY
Elmer FUDD
Daffy DUCK

CYBERNETICS CONNECTIONS

voth,

:= xmission
→ Xentrich

OPERATION: CYBERNETICS

~~hentrich @ cybercomm.net~~
ideality@cybercomm.net

① p i – p65 : 1995
② p. 66 – 97 : 1998
③ M → p. 99
X
2003 68

featuring: "Mad, Bad, & Dangerous To Know" p. 117

VOLUMES OF THE HEX : voth,

operation: cybernetics
(the diary of an evolving cyberian)

THE WEBBING PROCESS

Webbing together:

cybernetics {
- Fuzzy Logic
- Neural Networks
- Algebra
- [Calculus
- Chaos Math]
- Fractals in C
- Algorithmic Calculation
- Mathsemantics
- Nonalgorithmic Calculation

While: Comp. Sci. at BCC

"The 5 Year Plan: 1995 to 2000"

→ operation modem!

LEARNING THE CRAFT : PHASE ~~ZERO~~ ONE

Note 25 December 1994 : I returned to college in the autumn of 1994 to study the CALCULUS at the old age of 27 years old. I had plans to "go for" an associates degree in MATH/SCIENCE with the Mathematics Option.

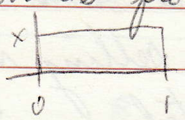
My Calculus instructor, Jay Deshabandu – who has a Masters Degree in Mathematical Philosophy, strongly suggested I "get into" Computer Programming. He suggested I "teach myself C Programming", as if I had that kind of discipline.

At this time I have come to the decision to "go for" an associates degree in the applied science of SCIENTIFIC COMPUTER PROGRAMMING.

Although I can USE computers, and although I have CREATED "PROGRAMS" on the TI-85 "calculator", I do not know any computer languages at this time. I am still focusing on the calculus.

NOTES ON HYPERSPACE 1995 0213 : integration leads to higher dimensional intuitive perceptions.

How are these two truths from Lab 2 MTH172 connected?



1e: $\lim_{n \to 1} \int_0^1 x^{n} dx = \frac{x^2}{2}\Big|_0^1 = \frac{1}{2}$ $\boxed{\frac{1}{n+1}}$

2c: $\lim_{n \to 1} \pi \int_0^1 x^{2n} dx = \pi \frac{x^{2n+1}}{2n+1}\Big|_0^1 = \boxed{\frac{\pi}{2n+1}}$

$$\lim_{n \to 1} \frac{\pi}{2n+1} = \frac{\pi}{3}$$

the soul of x^n approaches a limit?
NO !!! $x \to 1$; but $n \to \infty$!

NOTE: It appears that hyperspace and calculus are related via higher dimensional cognitive processes.

CYBCON960229 FORCOS117UNIT 1 REVIEW

All math is algorithmic. Math is a method of PROBLEM SOLVING, algorithm = recipe

Top Down Design ⇒ divide and conquer Breaking up a large problem into manageable problems.

SOFTWARE DEVELOPMENT METHOD

1. state specify understand the PROBLEM.
2. analyze the PROBLEM (in → proc → out)
3. DEVELOP ALGORITHM use psuedo code PAS/ENG what kind of input do we require? what is the domain for the input for which the output will be MEANINGFUL?

~~3.~~ ~~DEVELOP~~ ~~Implement~~ the algorithm (IMPLEMENT)

(4) ⇒ write the program in editor ⇒ source code

source code is in a high level language

~~6.~~ 5. TEST

6. MAINTAIN THE CODE

Pascal is free form {no line nos. required}

Pascal is not case sensitive, but C is

Tax, is preferable to tax as variable.

blank lines = white space is preferred.

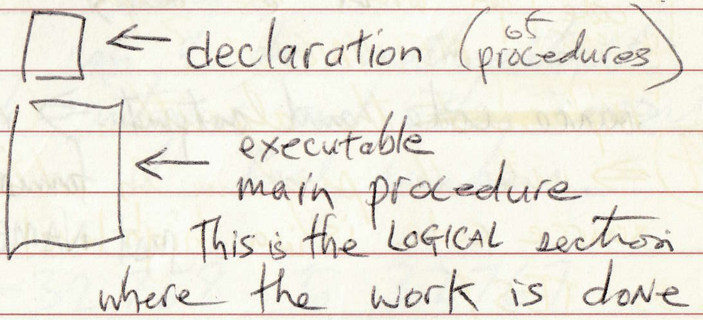
programs are designed in sections, chunks

A:=B+C is better written A := B + C

Another way to BEAUTIFY code is to indent.

Pascal is not "line oriented".

Every Pascal program starts with the word program.


← declaration (of procedures)
← executable main procedure
This is the LOGICAL section where the work is done.

end.

Algebraic operators

arithmetic operators

integers (whole numbers)

+ − * div mod

real numbers (decimal)

+ − * /

With div, the remainder is truncated.
Both operands must be declared as integer data types.

Whenever we have an operator, we need an operand on each side of the operator.

10 div 3 → 3	10 mod 3 → 1
4 div 3 → 1	9 mod 5 → 4
5 div 2 → 2	5 mod 9 → 5

5 mod 9 → 5

think $\begin{array}{r} 0 \\ 9\overline{)5} \\ \underline{0} \\ ⑤ \end{array}$ remainder

0 mod 5 → 0

$\begin{array}{r} 0 \\ 5\overline{)0} \\ \underline{0} \\ 0 \end{array}$

5 mod 5 → 0 $\begin{array}{r} 1 \\ 5\overline{)5} \\ \underline{5} \\ 0 \end{array}$

6 div 5 → 1

```
var
     A, B : Integer;
        X : Real;
begin
     X := A div B      {LEGAL}
     A := X div B      {ILLEGAL}
```

REAL NUMBERS

① / always produces a real number
② You may store integer in a real value but you cannot store a real value in an integer value,
③ The result of any equation we write will become real if there is any real number involved.

I will need the entire summer to begin a proper study of the C programming language. I do not want to be rushed. The joy of discovering MATHEMATICS in the blood of problem solving is blessed.

BEHOLD ME, $I = \int_a^b f(x)\,dx$ is precisely equivalent to solving for the value $I \equiv y(b)$ the differential equation $\frac{dy}{dx} = f(x)$

with the boundary condition $y(a) = 0$.

NUMERICAL INTEGRATION is also called **quadrature**.

It has a history extending back to the INVENTION OF CALCULUS and before the invention of calculus. The fact that integrals of elementary functions could not, in general, be computed analytically, while derivatives could be, served to give the field a certain panache, and to set it a cut above the arithmetic drudgery of numerical analysis during the whole of the 18th and 19th centuries.

With the invention of automatic computing, quadrature became just one numerical task among many, and not a very interesting task at that.

Automatic computing, even the most primitive sort involving desk calculators and rooms full of "computers" (that were, until the 1950's, people rather than machines), opened to feasibility the much richer field of numerical integration of differential equations.

QUADRATURE is merely the simplest special case:

the evaluation of the integral

$$I = \int_a^b f(x)\,dx$$

solve for $I \equiv y(b)$ $\frac{dy}{dx} = f(x)$

$y(a) = 0$

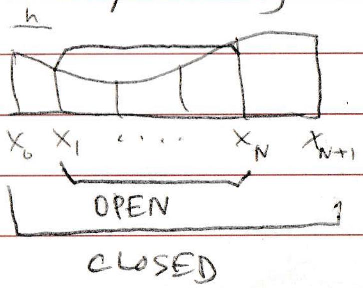
CLASSICAL FORMULAS for Equally spaced abscissas ... the classical formulas are almost entirely useless. They are beautiful museum peices.

abscissas x

$x_0, x_1, \dots, x_N, x_{N+1}$ which are spaced apart by constant step h,

$x_i = x_0 + ih$

$i = 0, 1, \dots, N+1$



A function $f(x)$ has known values at the x_i's, $f(x_i) \equiv f_i$

We want to integrate the function $f(x)$ between a lower limit a and an upper limit b, where a and b are each equal to one or other of the x_i's. An integration formula that uses the value of the function at the endpoints, $f(a)$ or $f(b)$, is called a closed formula.

TRAPEZOIDAL RULE:

$$\int_{x_1}^{x_2} f(x)\,dx = h\left[\frac{1}{2}f_1 + \frac{1}{2}f_2\right] + O(h^3 f'')$$

O is the error term.

SIMPSONS RULE:

$$\int_{x_1}^{x_3} f(x)\,dx = h\left[\frac{1}{3}f_1 + \frac{4}{3}f_2 + \frac{1}{3}f_3\right] + O(h^5 f^{(4)})$$

```
function gcd (int u, v)   {

   int t
      while (v ≠ 0)
      {
         t = u % v ;     // u mod v
         u = v ;     )
         v = t ;
      }
}
```

Euclid discovered an algorithm 2000 years ago to find the greatest common divisor

if u is greater than v, then the gcd of u and v is the gcd of both v and u−v

```
function gcd (u, v : integer) : integer ;
  begin
    if v = 0 then gcd := 0
         else gcd := (v, u mod v)
  end;
```

note: if u < v then u mod v = u

5 mod 4 = 5
5 mod 6 = 1   mod asks for the remainde
think $\overset{0}{5\overline{)4}}$ r 5 $\overset{1}{5\overline{)6}}$ r 1

reading chapter 1 of Assembler Language Programming
(I just could not wait. I am really into it):

·REMAINDER METHOD FOR CONVERTING DECIMAL NUMBER INTO ANY OTHER BASE:

1. Divide decimal number by base
2. Indicate remainder
3. Continue dividing into each quotient until zero
4. The equivalent number in the base desired is the numeric remainders reading from the last division to the first.

$38_{10} = (?)_2$

$\begin{array}{r} 19 \\ 2\overline{)38} \\ 2 \\ 18 \\ 18 \end{array}$ REMAINDER : 0

$\begin{array}{r} 9 \\ 2\overline{)19} \\ 18 \\ \hline 1 \end{array}$ REMAINDER : 1

$\begin{array}{r} 4 \\ 2\overline{)9} \\ 8 \\ \hline 1 \end{array}$ REMAINDER : 1

$\begin{array}{r} 2 \\ 2\overline{)4} \end{array}$ REMAINDER : 0

$\begin{array}{r} 1 \\ 2\overline{)2} \\ 2 \end{array}$ REMAINDER : 0

$\begin{array}{r} 0 \\ 2\overline{)1} \end{array}$ REMAINDER : 1

$100110_2 = 38_{10}$

to check : $\begin{array}{cccccc} 1 & 0 & 0 & 1 & 1 & 0 \\ 32 & 16 & 8 & 4 & 2 & 1 \end{array} \Big\} 32+4+2 = 38$

Note: It is best to work up.

example $67_{10} = (?)_2$

$\begin{array}{rrrrr} & & 2\overline{)4} & 0 & \\ & & 2\overline{)8} & 0 & \\ 0 & & 2\overline{)16} & 0 & \\ 2\overline{)1} & & 2\overline{)33} & 1 & 1 \\ 2\overline{)2} & & 2\overline{)67} & 1 & 0 \end{array}$

1000011

check $\begin{array}{ccccccc} 1 & 0 & 0 & 0 & 0 & 1 & 1 \\ 64 & 32 & 16 & 8 & 4 & 2 & 1 \end{array} \Big\} 64+2+1 = 67$

subtraction : $1101_2 - 1000_2 \quad (13-8=5)_{10}$

$$\begin{array}{r} 111\ \ \\ 1101 \\ +\ 0111 \\ \hline \cancel{1}0100 \\ \hookrightarrow +1 \\ \hline 101 = 5_{10} \end{array}$$

SS C 001

Data type specifiers for printf()

specifier	data type	explanation	sample	output
c	char	character	"%c", 65	A
d	int	pre ANSI i	"%d", 4725 "%d", -4725	4725 -4725
f	float or double	decimal notation	"%f", 462.58 "%f", -1.725	462.580000 -1.725000
g	float or double	numeric format	"%g", 1.25 "%g", 4.0	1.25 4
i	int	signed integer	"%i", -4725 "%i", 4725	-4725 4725
s	string	entire set of characters		

Data type specifiers for scanf()

specifier	data type	explanation	code	input	ass
c	char	single character	%c	ABC	'A'[65]
d	int		%d	21	21
f, g	float	decimal value	%f	62.15	
i	int	integer value	%i	21	2
s	string	more about those later			

LOGICAL OPERATORS and (&&)
or (¦¦)

$$\underbrace{\underbrace{9 >= 7}_{\text{TRUE}} \quad \underset{\text{AND}}{\&\&} \quad \underbrace{\underbrace{7 \% 3}_{1} == 1}_{\text{TRUE}}}_{\text{TRUE}}$$

$$\underbrace{6 > 2 + 4}_{\text{FALSE}} \quad || \quad \underbrace{\underbrace{25/5}_{5} == 4}_{\text{FALSE}}$$

$$\underbrace{\underbrace{7 <= 9}_{\text{TRUE}} \;||\; \underbrace{\underbrace{6 > 5}_{\text{TRUE}} \;\&\&\; \underbrace{7 == 2}_{\text{FALSE}}}_{\text{FALSE}}}_{\text{TRUE}}$$

! is a LOGICAL OPERATOR but it is also UNARY, acting only on one expression.

$$\underbrace{\underbrace{25 > 3}_{\substack{\text{TRUE}\\ 1}} \;\&\&\; \underbrace{!\,(\underbrace{6 == 4}_{\substack{\text{FALSE}\\ 0}})}_{\substack{\text{TRUE}\\ 1}}}_{\substack{\text{TRUE}\\ 1}}$$

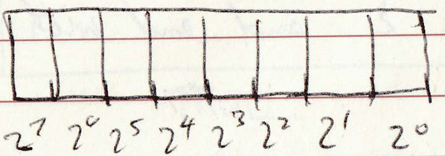
Modularity is enhanced by allowing statements to be grouped into blocks.

Blocks begin with { and end with }.

```
if  (condition)
{   statement;
    statement;
      ...
}
else
{   statement;
    statement;
      ...
}
```

SS AL 001

Every character represented by one byte.



2^7 2^6 2^5 2^4 2^3 2^2 2^1 2^0

$2^8 = 256$ characters

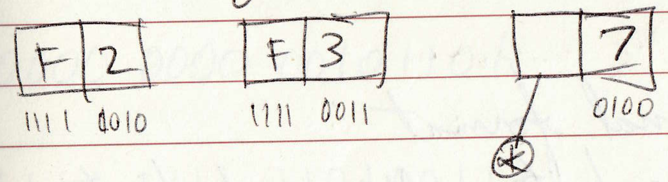
BINARY	DEC	HEX
0000	0	0
0001	1	1
0010	2	2
0011	3	3
0100	4	4
0101	5	5
0110	6	6
0111	7	7
1000	8	8
1001	9	9
1010	10	A
1011	11	B
1100	12	C
1101	13	D
1110	14	E
1111	15	F

1111 0010

F2

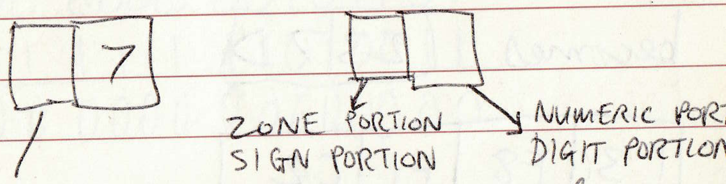
Representation of Character Numeric Data is called ZONED DECIMAL

a numeric value, 237, is represented in storage in 3 bytes.



F 2
1111 0010
F 3
1111 0011
7
0100

In every byte but the low order byte, the left section gets an F (1111) 15,
The right half gets the value of the decim



7
ZONE PORTION
SIGN PORTION
NUMERIC POR
DIGIT PORTION

represents the sign of the entire field

if + C
if − D
if unsigned F

$\boxed{F|2}$ $\boxed{F|3}$ $\boxed{D|7}$ = −237

ZONE	NUMERIC

SIGN	DIGIT

Packed decimal format:
In low order byte, sign and digit get reversed.

F	2	F	3	D	7

$\frac{3+1}{2} = 2$

becomes

2	3	7	D

F3	F8	F1	C2

$\frac{4+1}{2} = 2.5 \to 3$

becomes

03	81	2C

allocating storage

$$\text{NUMBER OF PACKED BYTES} = \frac{\boxed{\text{NUMBER OF DIGITS}} + 1 \text{ DIGIT}}{2} \uparrow \text{round up}$$

Binary numbers

binary data always 2 or 4 bytes long. represented in powers of 2.

Twos complement : reverse all bits, add 1

0000 0000 00101101

1111 1111 11010011

prove above complements : 1 + (-1) = 0

```
  1111 1111 111111
  0000 0000 00101101
+ 1111 1111 11010011
 10000 0000 00000000
```

0000 0000 0010 1101 base 2

0 0 2 D base 16

2 = 2 D = 13

$16 = 16^1$ $16^0 = 1$

$32 + 13 = 45_{10}$

WORD = number of bits that can be operated on by the architecture at a time.

halfword = 2 bytes = 16 bits
fullword = 4 bytes = 32 bits
doubleword = 8 bytes = 64 bits

Integral Boundary:

In order for data to be on integral boundary the storage address of the first byte of the field must be evenly divisible by the length of the field.

SS C 002

"C Functions"

note: to print to the printer, the only changes made are fprintf(stdprn, // that's it

6 common character-based I/O functions

getchar() // buffers user's input
ends @ ↵

putchar() // buffers screen output
ends when \n is output

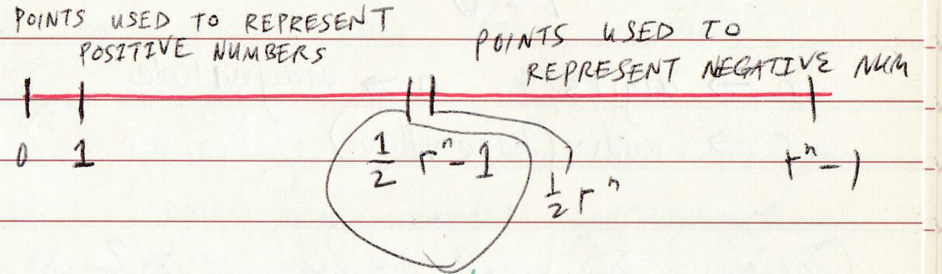
putc() // buffers program output

getch() // gets unbuffered user input,
one character at a time

putch() // sends unbuffered output, one
character at a time, to screen

getche() // gets unbuffered user input,
one char

a useful loop: while ((c = getchar()) != '\n') number system with r radix and n digit has r^n different numbers


POINTS USED TO REPRESENT POSITIVE NUMBERS
POINTS USED TO REPRESENT NEGATIVE NUM
0
1
$\frac{1}{2}r^n-1$
$\frac{1}{2}r^n$
r^n-1

r^n points on the number line.
1/2 positive, 1/2 negative

The left bit may thus serve as a sign bit $(0 = +, 1 = -)$

A NUMBER IS ENCODED AS A VECTOR OF n (BINARY) DIGITS IN WHICH EACH BIT IS WEIGHTED ACCORDING TO ITS POSITION IN THE VECTOR. EACH NUMBER SYSTEM HAS A RADIX (BASE) r.

EACH DIGIT HAS A RANGE OF 0 TO $(r-1)$

consider the n-digit vector $A = a_{n-1}\,a_{n-2} \ldots a_1 a_0$
where $a_i = 0$ or 1 for $0 \le i \le n-1$
range is 0 to $2r^n - 1$

$$V = a_{n-1} \times 2^{n-1} + \ldots + a_1 \times 2^1 + a_0 \times 2^0$$

$$A = \sum_{i=0}^{n-1} a_i r^i$$

$n \to$ digits $a \to$ magnitude

$r \to$ radix (base value)

Consider 55_{10} $r = 10$ $n = 2$

$$A = 5_0(10^0) + 5_1(10^1) = 5 + 50 = 55_{10}$$

'5' =

consider 1011_2 $r = 2$ $n = 4$

$$A = 1_0(2^0) + 1_1(2^1) + 0_2(2^2) + 1_3(2^3)$$

$$= 1 + 2 + 0 + 8 = 11_{10}$$

NUMBER REPRESENTATIONS

All mathematical functions can be expressed in terms of the four basic arithmetic operations: +, −, *, / .

These operations can be executed in three operation modes corresponding to the three major types of number representations: fixed-point

decimal

floating point

fixed point arithmetic is used when the radix point remains in a fixed position within the number (binary radix = 2).

Two subdivisions:

integer arithmetic ; radix point to the right of the number. $\boxed{\times\times\times}.$

fractional arithmetic, the radix point is to the left - $.\boxed{\times\times\times}$

decimal arithmetic is used for arithmetic, shifting, and editing operations on decimal data. Two subdivisions: packed or unpacked

In packed format, each byte (8 bits) contains two decimal digits. Provision is also made for a sign ~~#~~ digit, which is also 4 bits.

7	4 3 0
DIGIT	DIGIT

PACKED

DIGIT	SIGN

UNPACKED

ZONE	DIGIT
SIGN	DIGIT

what about floating point?

LOGIC DESIGN

Boolean Algebra

		in C
$\vee$	OR	||
$\wedge$	AND	&&
$\veebar$	EXCLUSIVE OR	
$\bar{A}$	NEGATION	!

FIXED POINT MULTIPLICATION

$A = a_{n-1}\ a_{n-2} \cdots a_0$

$B = b_{n-1}\ b_{n-2} \cdots b_0$

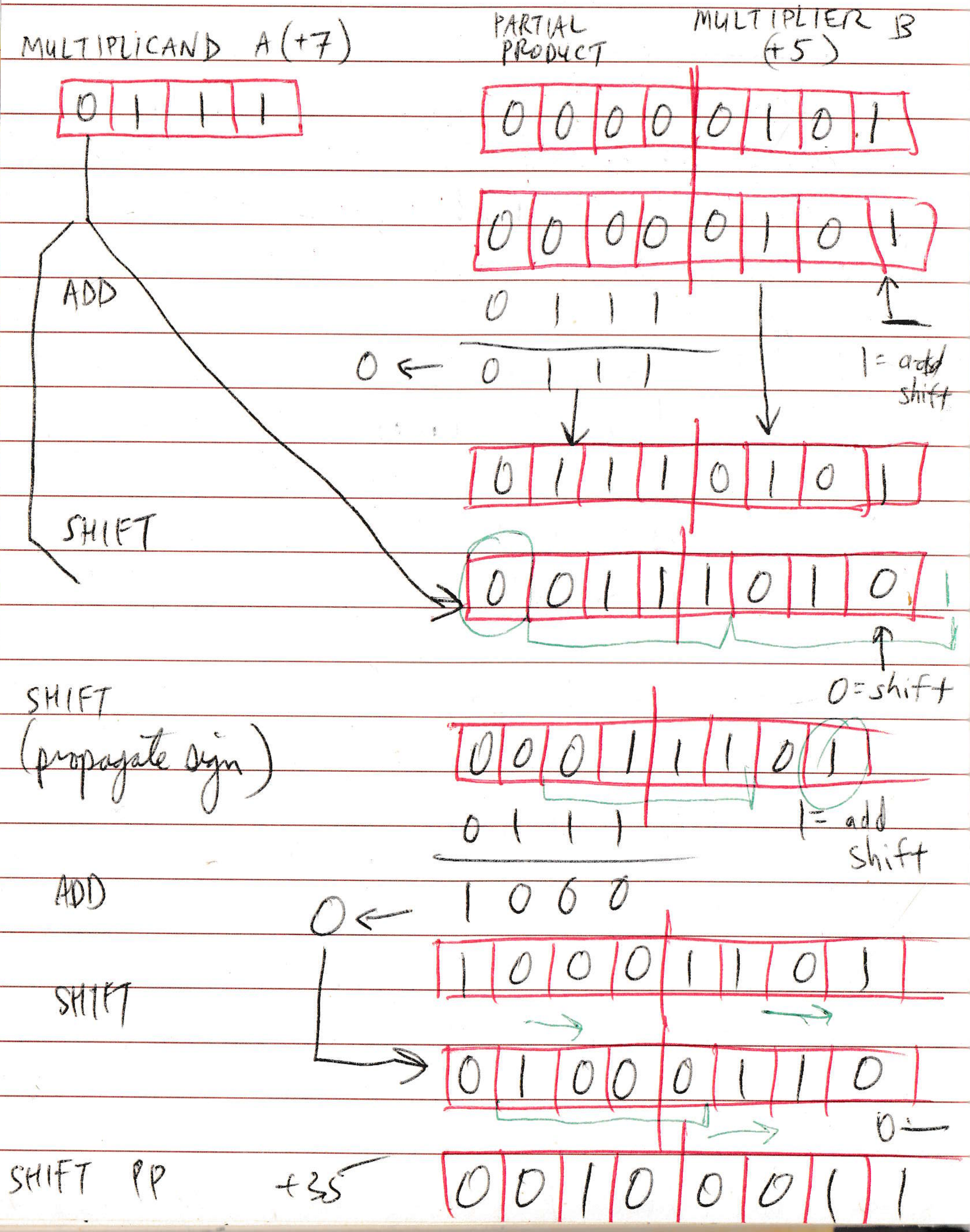
generation of 2n product digits P

$P = p_{2n-1}\ p_{2n-2} \cdots p_0$

```
multiplicand      1011
multiplier   ×    1001
                 ------
                  1011
                 0000
                0000
               1011
              ---------
              01100011
```

a problem arises when the multiplier is negative.

SEQUENTIAL ADD-SHIFT MULTIPLICATION


MULTIPLICAND A (+7)
PARTIAL PRODUCT
MULTIPLIER B (+5)
0 1 1 1
0 0 0 0 0 1 0 1
0 0 0 0 0 1 0 1
ADD
0 1 1 1
0 ← 0 1 1 1
1 = add shift
0 1 1 1 0 1 0 1
SHIFT
0 0 1 1 1 0 1 0
0 = shift
SHIFT (propagate sign)
0 0 0 1 1 1 0 1
1 = add shift
0 1 1 1
ADD
0 ← 1 0 0 0
1 0 0 0 1 1 0 1
SHIFT
0 1 0 0 0 1 1 0
0 =
SHIFT PP
+35
0 0 1 0 0 0 1 1

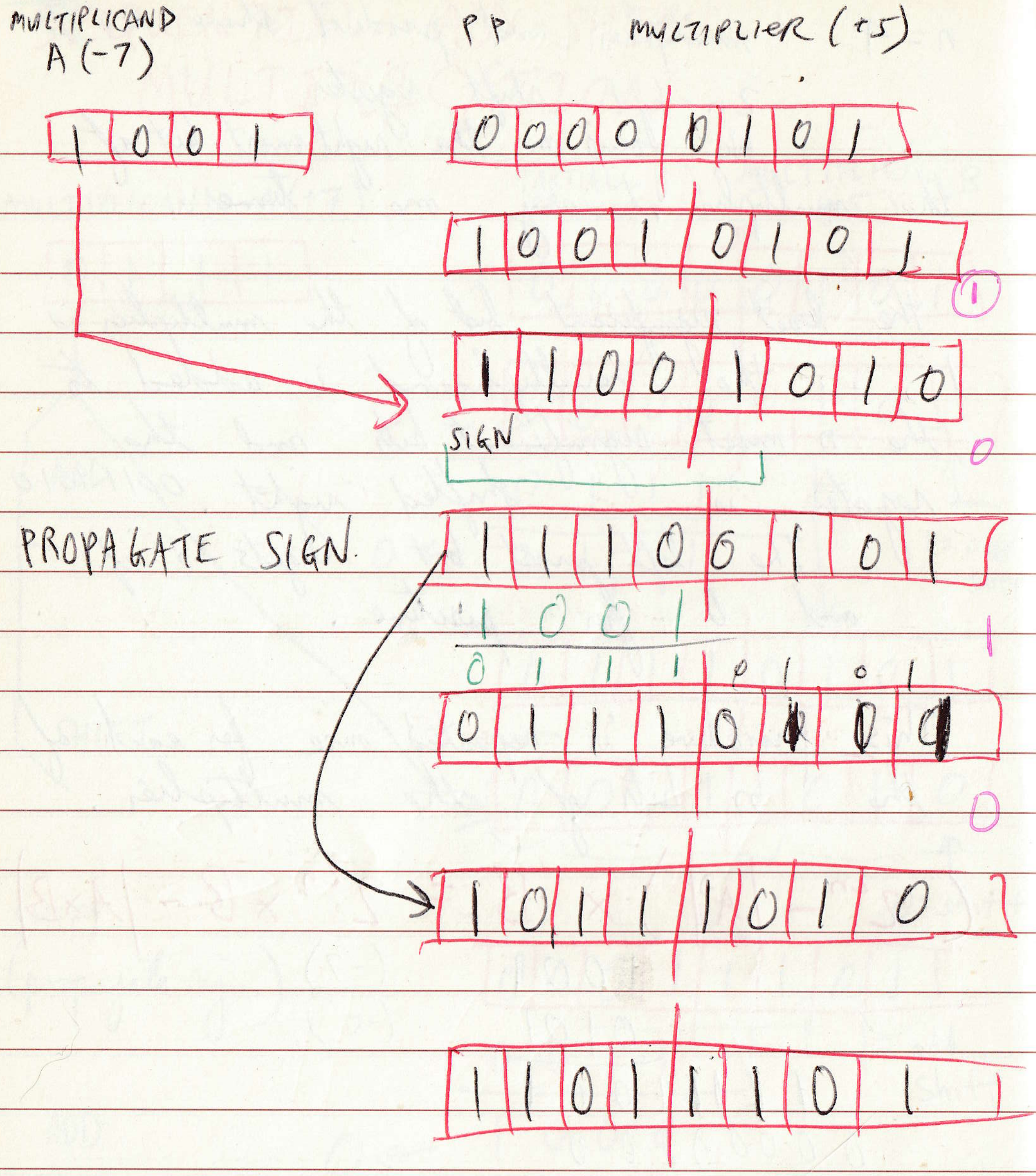
n = 4 multiplier and product share a 2n-bit shift register
We focus on the right most bit of the multiplier at any one time.

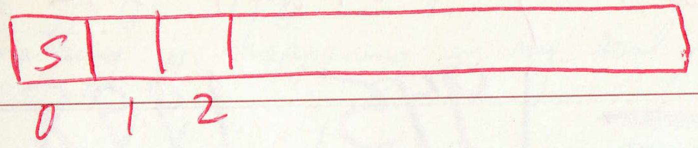
the least significant bit of the multiplier is 1, ∴ the multiplicand is added to the n most significant bits and the register is shifted right. 00111010
The left most bit gets 1 if − and 0 for positive.

This procedure is repeated once for each of the n bits of the multiplier.

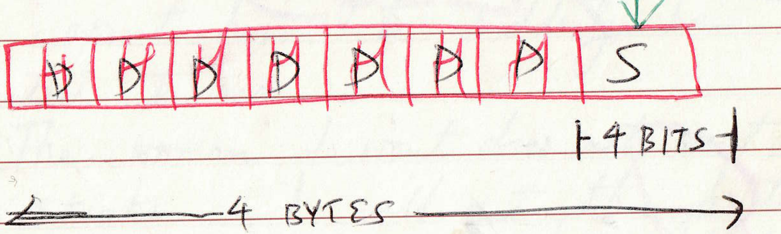
$$(2^{2n} - |A|) \times B = 2^{2n} \times B - |A \times B|$$

```
           1001   (-7)
     1 1   0101   (+5)
       11111001
     000000000
   10011001
  00000000
  10000011101   (-35)
↑      64  16 8 4 2 1
(-)
```


MULTIPLICAND
A (-7)
PP
MULTIPLIER (+5)
1 0 0 1
0 0 0 0 0 1 0 1
1 0 0 1 0 1 0 1
①
1 1 0 0 1 0 1 0
0
SIGN
PROPAGATE SIGN.
1 1 1 0 0 1 0 1
1
1 0 0 1
0 1 1 1 0 1 0 1
0 1 1 1 0
0
1 0 1 1 1 0 1 0
1 1 0 1 1 1 0 1



0 IF POSITIVE
1 IF NEGATIVE


FOR C +
D −
D
D
D
D
D
D
D
S
4 BITS
4 BYTES

hexadecimal character = 4 bits

F = 1111 $\quad$ 1A = 26_{10}

A = 1010 $\quad$ 1A = $0001\ 1010_2$

038 09:05 An important author's work is now missing from the Web server it used to be on:
Victor Thorn Outlaw Classes
http://www.victorthorn.com/babel/
issue59/outlawclasses.html.

10 inches of snow fell after I went by the 6-12 (for the first time in a few days - since I left the post about CYCLONIUM: genus of fungi).

4 major classes and one very minor class (in US):
RULING CLASS (Trilateral-Bilderberg-CFR-NWO) 1%
ENFORCEMENT CLASS (own government) 20%
SLAVE CLASS 70%
UNTOUCHABLES
OUTLAWS

→ The enforcement class =
(RULING CLASS) + (their employees and associates), including the MEDIA, the MILITARY, STATE MILITIAS, POLICE

The enforcement class "maintains images of so-called normalcy by perpetuating deception and manipulating the masses. Included in the framework of the ENFORCEMENT class is the EDUCATIONAL SYSTEM (crucial in the indoctrination of the SLAVE and ENFORCEMENT classes from the time of their birth.

There is also the COURT SYSTEM designed to "inoculate" any sign of FREE-THINKING before it becomes "contagious" to the SLAVE class.

The largest class of human life in the United States is the SLAVE class. This is the "worker bee" group that is "cultured" to support the ruling and enforcement class.

The slave class thinks it is free - a necessary illusion.

The slaves are brainwashed into believing they are "lucky" to be living in a socialist nation governed by an "altruistic" government who will intervene in a moment should they get sick, be out of work, or dispossessed.

The slave class grumbles about their burdens (taxes), but for the most part they willingly trade their freedom and 75% of their life's earnings for the prospect of ample medication and free dentures when they reach their "golden years".

The object of the ruling class is to make sure the slave class has full bellies but never produces enough wealth to reach independence - Wealth produced by the slave class must always be transferred ~~back~~ to the ruling class.

With our present system of TAXATION & MIND CONTROL, this is extremely effective.

In an ~~effective~~ efficient slave system, the slave must still think he/she is "in control", "free".

The UNTOUCHABLES are the very lower class who have no chance of participating productively in the socialist scheme.

UNTOUCHABLES = "inner city blacks", "drug addicts", "street people", and every description of the CRIMINAL UNDERCLASS.

Their lives are based on survival instincts, handouts from the ruling class; and the government.

OUTLAW class...

— to be continued.

The outlaw class could SAVE the people enslaved ~~by the U.S.~~

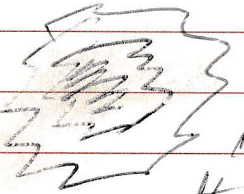
Can't I write what I really feel?
I am not permitted to express my feelings?

Perhaps the "Gortbusters" would like to see Gorticide put on a leash. Put a muzzle on him.

OK THEN

If this is the case, then I will just have to write with my pen again. The stuff that is NOT posted by Gorticide ... that is the deeper, NON-human, Crazy Ghost.

Fucking Gorticide has his hands tied.



STUDY SUICIDE just to know that it will happen.
It will kill the pain.

The FATHER, even in his absence, starts the life course to suicide, SCHOOL and WORK (and the feeling of inferiority and chronic hopelessness) exacerbate it, and the spouse can either aid the rescue from it or play a precipitating role in effecting suicide.

Early childhood clues:
relationship with father more critical than relationship with mother, and relationship with father painful/strained and with a sense of (obvious or subtle) rejection in them.

But the VITAL ROLE OF THE SPOUSE: the behavior of one's spouse could be the difference between life and death.

so,

1. ELEMENTS OF CHILDHOOD OR ADOLESCENT REJECTION
2. DISPARITY BETWEEN ASPIRATION AND ACCOMPLISHMENT.
3. EARLY (preadolescent) INSTABILITY
4. The bright suicidal person is one who believes that he has not had his father's love and seeks it symbolically without success throughout his life, eventually hoping magically to get it and escape the pain of rejection by a singular act of expiation.

error 18500 → run scandisk on c:
(DOSROOT = hdd1 ← one)
first slice on drive 0 (first one
60GB)

meritocracy based on false concept
of free will.

Concept of free will shown to be
false by Schopenhauer in his
essay "On the freedom of the will"

Subscribing to the concept of free will
allows privileged members of society
to regard members of the working class
and members of the underprivileged
class as responsible for their own
poverty.

My education has made me even
more likely to fail since I
resist the menial roles available.
Shove this mop handle up your ass
Freehold, Marlboro, Manalapan. May death come.

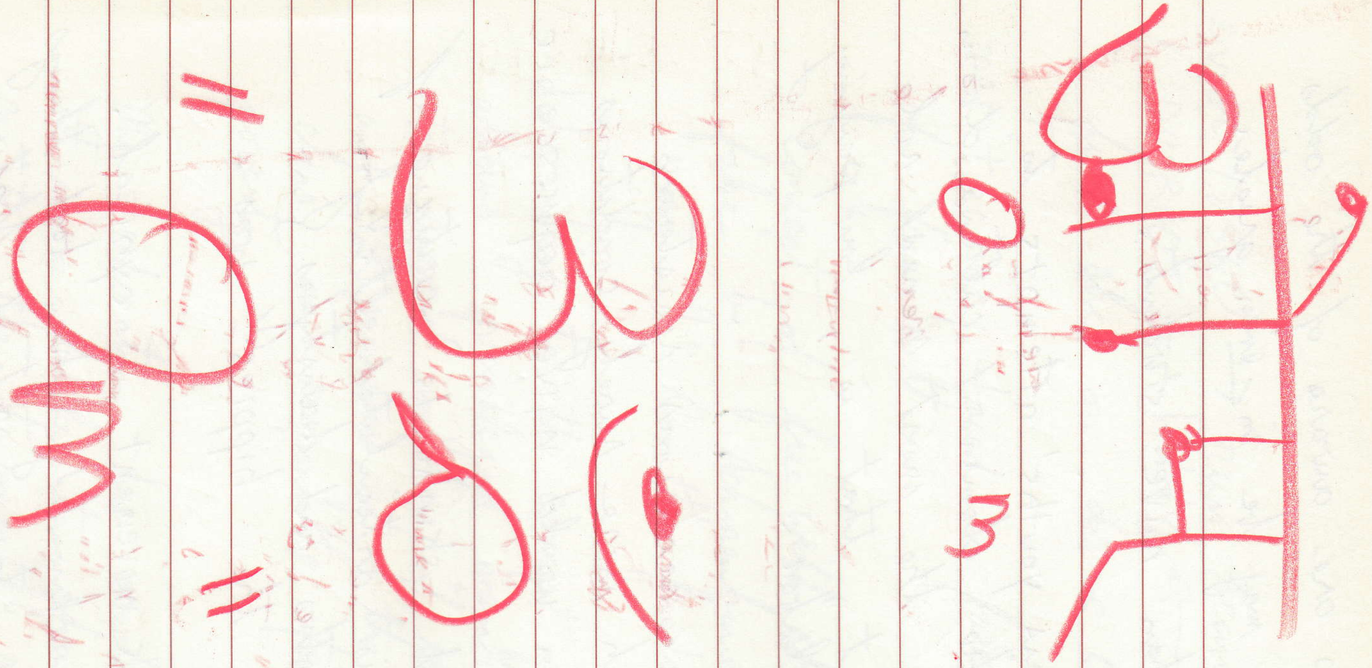
Those who are aware of the odds
against them may be in even greater
jeopardy than naive students.

Working class youths' attempts to
resist the dominant culture doom
them to the most menial role
within it, that is, low paying
manual labor.

My gnosis occasions resistance
which much more surely conditions
failure than would naive acquiescence.

"punks" and "skinheads" critique of
society is articulated through
their clothes and hairstyles,
just as the hippies' was.

But the punk movement is cynical.
The clothes acknowledge how bad things
are, refusing to pretend that
things will get better. I hope
this insults you all!



http://www.friesian.com/cognates.htm#sanskrit

FRIESIAN.COM/
cognates.htm#sanskrit

In SuSE Linux (KDE 3)

Alt-F2 — bc ?

2003 060 M_1 Sat 05:21

I quit ShopRite at 5AM this morning after about two hours going over it in my mind.

I did not involve Barry, Charlie, or anyone else but Dave.
I said I was getting hostile — and I wanted to avoid any problems.

Will I be missed?
Most likely, yes.
Winnie, Dougie, Rickie, Barry →
all assholes!

2003 061 M_2 Sun 12:02
ink supplies running low.
phone bills piling up.
music blasting from vw
logicisi at Gost Busters
CRAZY Ghost : Fantasma Loco.

2003 062 M_3M 08:23 Where am I?

Unemployed. Negative cash flow position.

Options: ① pump gas at Henderson's 0800 to 1800
but "Is Nati returning to the 6-12?"
and "Do I really want to displace Al?"
② Brookdale Community College computer lab.
③ CompUSA OR Best Buy

Am I losing interest in computing?
in philosophy?
in learning español?
in Nati?
in the revolution?
in wilderness survival?
in existentialism?

Which discipline studies the dark & hidden qualities of human realities?
LINGUISTICS
LANGUAGE / ANTHROPOLOGY

Language, Thought, and Reality
Selected Writings of Benjamin Lee Whorf

Whorf (linguistics) gives mankind a new dimension of knowledge.
Whorf → / social scientist
Am I a scientist ?
Am I a philosopher ?
Am I a poet, a singer ?
Am I a drummer, a dancer ?
Am I human ?
Am I industrialized man ?

Whorf grasped the relationship between human language and human thinking, how language ~~can~~ indeed can shape our innermost thoughts.

Fight the bloody mind parasites!

Quit job, Research the demise of the Whorf hypothesis.

Print outs in hand, this journal in hand, shall I feed the birds at 6-12 then drive to BCC to see about Computer lab JOB ?

a personality builds the house of its consciousness with/through language —

language as a vast pattern system

3.062 20:56 Negativity is a perspective.
NO job available at BCC Comp. Lab.
Things are much worse than I could ever have imagined. Will I lose touch with technical jargon ?

Who cares ?

I went from PHILOSOPHY to
MATHEMATICS to
COMPUTER SCIENCE to
social science / anthropology / LINGUISTICS.

This fear is real, that I will end up either (pumping gas at Ed Henderson's or working at Comp USA) or getting the Hell out of Monmouth County, even out of New Jersey, or out of USA altogether.

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as to build better software for
Bill Gates and his merry men.
I studied for the sake of
KNOWING, for GNO-
for WIT.

Now I am faced with a dilemma.
I am in a quandary.

I am supposedly a genius — SUBGENIUS
"been telling me you were a
genius since you were 17 ...
... the things that pass for
knowledge I don't understand." —
FUCK.
Mother fuckers!

Rich Sharks feed off us,
we, the sheep. the hungry.
we, the snakes. the hungry
we, the dispossessed
bedlamites! To Hell we go.

Beyond age, language, culture
thought
(perception of the world)

Language → Thought → Reality
social constructs → ideality → reality

The IDEALITY of REALITY.

perception := Jungian sensation
NON-LINGUISTIC
clearly distinct from conception
and cognition,
or "language related thinking."

perception ≡ sensation ≡ intuition

whereas thinking & feeling
are Jung's rational functions,
sensation and intuition are
JUNG'S irrational (non LINGUISTIC) functions.

What is EXPERIENCE more basic than language? This question suggests that there are MENTAL PROCESSES which transcend and occur prior to language.

Whorf was doing his research privately. He did not make money!

I am drawn to Whorf's writings because I have an aversion to the causal, linear, and reductionist modes usual in the academic disciplines such as LINGUISTICS!

Whorf is concerned with Einsteinian relativity and quantum theories, JUNGIAN PSYCHOANALYSIS, and GESTALT PSYCHOLOGY, all ~~conce~~ concerned with ~~a~~ the HOLISTIC APPRECIATION OF THE COSMOS AND THE INDIVIDUAL: anthropology / sociology

How shall I earn my daily bread?

I wish I were dead.

3 062. 23:30 also of interest "Jung & Gnosticism"
Jung's writings about sensation & intuition versus thinking / feeling; REGROUP.

Where the fuck do I stand in this world?

Can I be anything other than what I am?

What mental processes occur prior to language?

2003 063 M_4 Tu 22:56
return videos to library (pain in the ass)
Driving with loud music is call for help?
What kind of help? Just a call in the wild?
Yes - just a CROW CALL.
Mañana → CompUSA, Neptune SSI
Yes, it is bad enough for SSI.
I could collect SSI and study the work of BL Whorf.*
He may have been able to work and be a scholar. Not me.

* Actually, Whorf sold fire extinguishers door to door.

I GIVE UP:
1) working for sustenance
2) paying bills
3) submitting to authority of any kind
4) pretending I don't hate
5) caring
6) trying to communicate to others
7) telephone
8) internet access
9) my precious library of books
10) my "hometown"
11) my citizenship
12) faith in humanity
13) my humanity
14)
15)
16)
17) the ghost

I drive like a TAXI driver, but not for cash. I drive for smokes unless I really need gas.
My tail lights are out.

I can't fix my parking lights.
My life — total chaos.
What's this? I am free and insecure as opposed to being a comfortable slave. I am an angry, hungry, very much alive free process.
Free to commit suicide, free to starve
Free to be encaged? Not free to eat.

21:00

THE LORD GIVETH AND THE LORD TAKETH AWAY. FUCKETH THE LORD.
I SAYETH TODAY

I am reading through my "journal" entries at Gutbusters — and I find it all incredibly well written — or at least well plagerized with a good emotional charge — personal, subjective, honest, real. True! Local Hero? Local ANTi-Hero, possessing the qualities lacking in the hero. Local ANTi-hero.

helloworld.php EMBEDDED PHP

```
<html>
<body>

<?php

print "Hello, world.";

?>
</body>
</html>
```

embedded HTML:

```
<?php
print "<html>";
print "<body>";
print "Hello, world.";
print "</body>";
print "</html>";
?>
```

Save the document as ASCII text.

Only if you are running PHP on your computer, open document with browser.

su as root

```
/opt/lampp/lampp start
```

exit.

open with browser http://localhost/~~htp~~ helloworld.php

"Transferring files to the UNIX server could be as easy as storing off ~~htd~~ /opt/lampp/htdocs

WebServer Documents.

Now, check to see if MySQL is running:

```
mysql -u gorticide -p
```

```
mysql -u root -p
```

Hitler

```
grant all on *.* to gorticide@localhost
 identified by "nati";
```

ok.

```
quit
```

```
mysql -u gorticide -p
pw: nati
mysql> show databases;
```

```
cdcol
gbdb_test
mysql
nyke
phpadmin
test
```

```
use test;    Database changed.

create table name (
  first varchar (25),
  last  varchar (25)
);

show tables;

quit;
```

Alternatives to print "Hello, world.";

```
printf ("Hello, world.");
echo "Hello, world.";

print $myarray;
```

```
<html><body>
<form action=submitform.php method=GET>

 First name : <input type=text
                     name=first
                     size=25
                     maxlength=25 >

Last name : <input name=last
                   size=25
                   maxlength=25 >

<p>
<input type=submit>
</form>
</body></html>
```

Here root create directories in htdocs, e.g.

at /opt/lampp/htdocs/ su —

```
mkdir ghost
chown ghost ghost
```

(htdocs/ghost/submitform.html)

URL → http://localhost/ghost/submitform.html

When you enter data into fields, and then click submit, the form sends the data to submitform.php :

```
<html><body><?php
mysql_connect (localhost, gorticido, nati);
mysql_select_db (test);
mysql_query ("insert into names (first, last)
             values ('$first', '$last')
  ");
```

```
print ($first);
print (" ");
print ($last);
print ("<p>");

print ("Way to go chief! Thanks.");

?> </body> </html>
```

URL → …/submitform.php?first=[illegible] & last=[illegible]

You can verify in mysql:
  select * from names;

mysql_query allows us to THROW SQL commands at the database

SQL commands must be enclosed inside parentheses and quotations,
( )   " "

(" ")

But leave out the semi-colon —

Besides having ~~html~~ php query (mysql) data, have php retrieve ~~DATA~~ from mysql.

```
<html><body>
<form action=searchform.php
      method=GET >
Search For:
<p>
First Name:
<input type=text name=first
       size=25 maxlength=25 >
<p>
Last Name:
<input type=text name=last
       size=25 maxlength=25 >
<p>
<input type=submit >
</form>
</body>
</html>
```

```
Searchform.php :    <html><body> [redacted]
<?php
mysql_connect (localhost, gosticude, [redacted] ngt; );
mysql_select_db (test);

if ($first == "")
  { $first = '%'; }

if ($last == "")
  { $last = '%'; }

$result = mysql_query ("

SELECT * FROM names
WHERE first LIKE '$first%'
AND last LIKE '$last%'

");

if ($row = mysql_fetch_array($result))
  {
    do
      {
```

```
print $row["first"];          Same as $row[0]
print("  ");
print $row ["last"];          Same as $row[1]
print ("<p>");

} while ($row = mysql_fetch_array ($result));

} else { print ("Sorry, no records found."); }

?>     </body>   </html>

echo $row[0], " ", $row[1], "<p>";
```

Testing whether query worked.

INSERT

```
if (!$result)
  { echo <b>Insert failed: </b>,
      mysql_error ();
    exit;
  }
```

SELECT :

```
if (mysql_num_rows ($result) == 1 )
  { print "Select successful.";

elseif (mysql_num_rows ($result) == 0)
  {  print "Select failed.";
     exit;
  }
```

DELETE :

```
if (mysql_affected_rows ($result) == 1 )
   { print "Delete successful."; }
elseif (mysql_affected_rows ($result) != 1 )
  { print "Delete not successful.";
    exit;
  }
```

3.076 M_{17}M 22:24 My nephew Joey
was pulled from my car by the
Wall Township police. He is in
the county jail now.

I was crying on the way home,

3.078 M_{19}W 11:41
data entry ✓
record Spanish tapes ✓
laundry 2 loads ✓
shower, return movies after 612 Mall-
How to post on gortbusters?

3.079 M_{20}Th 17:22

Closure. Give me closure.
Don't drive 1984 VW.
"disabled" (emotionally)
$1000 per month? FOOD, SHELTER.
Social Security.
Basement Bum.

You would have a better chance of
"getting Nati" working for FCI
as a GARBAGE MAN
than collecting SSI.

But, on SSI I stand a
chance of continuing my Opus.

I don't even need internet access
for that — and, with floppy
diskette, I can upload onto
Gortbusters.org
Gorticide Lives.
As for Nati and romance.
"We all could benefit reading
"Mikey's Memoirs"
online as Gorticide's Journal.

Can I live with the ego smashing?
Will my Student Loans be dropped?
Will I get cash for food,
rent, smokey-dokey?

Schopenhauer taught me not to breed.

Nati is beginning to appear the younger woman — even girlish. This is a good sign. I am over her. This thing with my nephew, along with my reaching out to Social Services, has my attention distracted, even from gortbusters.

Do you think the locals in Freehold are aware of gort-busting?

I could very well be officially crazy.

soldiers die
soldiers going nowhere
empires of death

2003 080 M_{21} F 10:57
Social Services on Kosloski Road denies me GA & foodstamps; but kind woman there advises me to go to Psychiatric Ward today.
I will wait until tomorrow?
I will try to renew library books OR just return them?

If I go to the psychiatric ward, I will bring this notebook, the large green one, the previous one, and the TREE COVER BOUND one.

Books: Language, Thought, & Reality
The Rebel
Español 1, 2

What about systemantics
technobabble
client/server ⓘ?

Return with Mom after dinner.

I can always go to psych ward on Monday — Shall I take the weekend to CALM DOWN?
Will I hurt someone?
Should I visit nephew first and tell him in person? Yes.

Or perhaps it is best to leave this all behind, go there with just the blank journal, regroup – rest.

Yes. Rest. Return all books with Mom or on foot.

Do research on EASTER SEALS,
The Savage God
Systemantics; Technobabble.
Still try to bring books.

3.080 18:05 Easter Seals is for people with disabilities. Do I have emotional/behavioral "bipolar-depressive"?

Yes. So does the woman I sat with today at Social Services.

I am relieved to know she thought enough to be honest with me.

She said, "Go to the psych ward at Centre State. Mr Hentrich – I have seen you doing better. You are WIRED."

wired (wīrd) adjective

1. equipped with a system of wires, as for electric connections.

2. Slang: Equipped with hidden electronic eavesdropping devices.

3.a. Reinforced or supported by wires.
b. Tied or bound up with wires.

4. Slang: Well connected, as with high ranking members

(5.) Slang: VERY STIMULATED OR EXCITED, as from a stimulant.

STIMULANT = chemical agent that arouses or accelerates physiological or organic activity.

examples: caffeine (spelled like weird)

The main thrust of WIRED is stimulation: implies ACTION, EXCITEMENT.

3.085 13:00 Nati, I can tell by the detached way you interact with me that I would have been better off NOT giving you the letter, but, it is done. As usual, I am left looking like a fool.

I am noticing my desire for you is subsiding. I accept your lack of desire. I still keep my eyes open for "signs" but, as you make no attempts to let me know how you feel, I can only RECEIVE the message as, "Nati does not want to hurt my feelings any more than they have been hurt already."

So, it is fitting that, along with everything else going down right now, I come to terms with what happened at the local five-and-dime store.

Alas, I do not despair.

I have a desire to lay with a beautiful young Mexican woman. So what! At least I appreciate beauty!

3.087 M$_{28}$ F 17:30

How might I design a life free of wage-slavery? Live simply. Apply for welfare & disability. My disability being I am too smart to be trapped into an oppressive lifestyle.

bipolar depression

And, yet, I do not want pills.

I want real solutions,

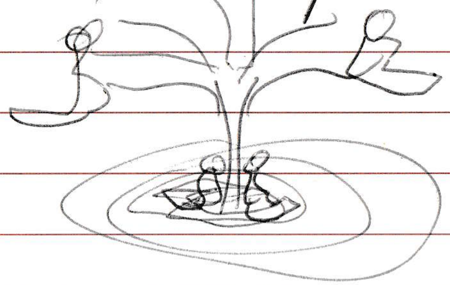
not religion (AA) or pills (lithium), but actual solutions.

I want to continue learning to code, specifically for web development, so as to WORK on govtbusters.org modules while continuing also to contrubute as a WRITER.

If I get SSI, I will be a ward of the state. So be it. I am ready for CITIZEN'S INCOME and rations of medicinal marijuana. The medicinal marijuana will have to wait. It could be JUNE 20th before I get SSI.

Would I put my Volkswagen back on the road? Would I purchase a bicycle? Let's just relax for NOW.

I may not be able to even afford to walk into the 6-12 to buy coffee (just to see Nati), but I sure can think of kissing her (imagining me inside her with her on my lap) while I stroke to orgasm until I collapse in ecstacy.



In order to liberate myself completely from wage slavery, do I have to be committed to NOT MARRYING, NOT HAVING CHILDREN, AND NOT KEEPING PETS?

This seems likely. So, are you willing to sacrafice offspring just to have Leisure?

087 22:40 I found a couple dollars worth of change while listening to the Fugees "Killing Me Softly" song, so I walked to 6-12 to "SEE NATI" and "TO BE SEEN BY NATI".

She ignored me. Yes, not one of them engaged in dialogue with me. I tried to buy a smoke off the old bearded black man. He was annoyed with me. I think he dislikes me very much because of my blonde hair, blue eyes, and bald forehead.

A Mexican gentleman gave me 2 cigarettes.

I walked towards Main and down Main... I wanted to walk down Center Street, but I did not bother. Would she even care if I did? Does she even notice me at all? I am very glad I gave her that letter. There is now at least an understanding that I go there to see her.

I wish I could read her mind. I mean, do I appear grotesque to her? What did I write to her way back on January 21st? Will it fit in here? Should I rewrite it in philogbook or here? PHILOGBOOK.

I KNOW that she knows I am thinking of her still. She is young, but I don't care. If I could save her from wage slavery, not by rescuing her with money (I just don't have any) but by FREEING HER MIND, what an enchanting world it would be. Uh-oh. I am still OBSESSED with her.

I would never harm her. I love her. I know I love her. I know I love her because I think of her CONTINUOUSLY.

And yet, I am a poor man — a 36 year old man who seems to be a bum; and, yet, a very well educated bum, a scholar even — a scholar with rotten teeth and a skinny back.

Does Nati realize that I walk down there to let her know I still think of her? Does she realize I am communicating to her with BODY LANGUAGE?

I only buy coffee, tobacco, milk. I am a MAN, not a boy. I have desires, not only to enter her, but to caress her, to kiss her, to hold her, but she is inaccessible.

It is said that people who work long hours do not make good friends. I imagine they don't make good partners either — NO TIME FOR SIESTAS. NO TIME AT ALL FOR KISSING & MASSAGING.

Time flows with respect to itself, which is meaningless since nothing can flow with respect to itself. 088 M$_{27}$ Sat

02:26. What is the spatial image of time? Life is said to be a journey through time; but it is really a journey through alienation.

The flow of time is "the distinction between what one needs and what one has".

∴ TIME IS the incipience of regret.

Carpe diem, the maxim councils; but civilization forces us always to mortgage the present to the future.

Capital's technological world charts its progress by this, and could not exist without it.

The importance of time lies in relation to our desires rather than in relation to truth.

… the feeling of being a helpless spectator – Every rebel also rebels against time and its relentlessness.

Time is the accident of accidents, according to Epicurus.

Was language itself initiated by the need to express symbolic time?

Time and language are coterminous: "to be in one is to be in the other.

Whorf stated that "preliterate" (primitive) communities, far from being subrational, may show the human mind functioning on a higher and more complex ~~level~~ plane of rationality than among civilized men."

The hidden key to the symbolic world is time; it is at the origin of human symbolic activity.

Time thus occasions the first alienation, the route away from aboriginal richness and wholeness.

Out of the simultaneity of experience, the event of Language is an emergence into linear time.

Faculties of telepathy and precognition were sacrificed for the sake of evolution into symbolic life.

To express time, we must quantify it; number is therefor essential.

Time: an original meaning [Greek] is DIVISION.

One feels that numbers are a reality having a magnetic power field around them.

The mathematizing of nature was the basis for the birth of modern science in the West.
(from mercantile capitalism)
Mathematically divisible time is necessary for the conquest of nature, and for the rudiments of modern technology.

The concept of time was further advanced by the underlying Judeo-Christian tenent of a linear, irreversible path between creation and salvation. This essential historical view of time is the very core of Christianity.

Both Christian monastaries and Islamic belief utilize clock → bells, prayer times.

The improvement in the accuracy of the clock presented authority with enhanced opportunities for oppression.

NOTE: rember to see URL http://www.whywork.org/

The Puritans had proclaimed waste of time the first and in principle the deadliest of sins: this became "time is money"

The factory system was initiated by the clock makers,
discipline and repression required to create an industrial proletariate.

Of course, asshole Hegel heralded in time.

Time/clocks went from cathedrals to banks to watches.

TIME is an illness?

Time had to become more democratic (everyone having a watch) in order to truly colonize ~~effectively.~~ subjectively.

The Psychology of Time

Is there really a phenomenon of time, that exists apart from any individual, or does it reside only in one's perception of it.

088 21:00 I compiled 6 pieces of mail for my nephew, but I will not be mailing them until Monday morning. He got moved to A-2 from H-2.

I also translated Bertrand Russell's In PRAISE of Idleness to Spanish ~~from~~ for Benjamin at the 6-12. When I dropped it off, he was eating cake and getting coffee - Nati was next to him. She was smiling. I really do care about these people. I like to reach people on a ONE to ONE level. What are my motives? When someone is kind to me, I respond.

So, here I am, back in the basement, and ya KNOW what?

I am JONESING for reefer.

I don't want to write code.

If I smoked some reefer, who knows what intense joy I would experience?

What I am after is pleasure.

I desire pleasure, euphoria.

Is there not one bit of bud in this fucking house?

How might I get my hands on $20?

I am also almost out of American Spirit pouch tobacco. What will drive me to work if not my desire to smoke pot. I really like to smoke marijuana. In MEXICO, marijuana is inexpensive.

Listen here you ignorant doctors brainwashed by the propoganda machine!

Lithium is TOXIC. Too much can kill me. Besides, I know it is useless. Marijuana IS NOT toxic. It is impossible to overdose!

I want to collect SSI for depression and be prescribed medicinal cannabis!

18:50 awoke from strong dreams of more of the same: small Cylinders of quarters - all with cannabis buds sprinkled on top. I had been experiencing anxiety and desired REAL MEDICINE - none of this toxic bullshit which can kill me if at wrong dosage!

It is impossible for me to overdose on marijuana. Does NJ want a problem? It has one.

Marijuana is medicine that cures depression, and it is safer than lithium.

We have a problem.
It is called the Idiocy of the State Machinery.

I need time to write, time to think, to reflect. We are servants of our Muse, and we toil where She commands.

I may not live in vain if more good young men did NOTHING!

Turn MCCI into YMCA and UNLOCK THE GATES with medicinal marijuana for all to EXPERIMENT with SOCIAL ENGINEERING.

I despise everyone — most of all, my self. Sour grapes! Scoundrel. Affluent — not desperate enough. Overthrow.

2003 092 April 2 Wednesday

00:25 I am at my wits end. Al gave me php/mysql book on loan. Cool. He may even pay internet, but he does not give me cash. Why? Because I am a Freehold BUM!

Yes, I admit to being a bum and a freeloader — even a hippie. a dirty smelly hippie, yes Eric Cartman,

But I am not devastated, I am the horned devil skeleton animal cro-mag on fries. I will embrace that which is most satanic in me, the skeleton wrapped in nerve endings. No more shall I restrain MY PEN.

In red ink, purple, or blue — whatever I get my paws on last. I will write from the guts — I have no time for sluts. My heart belongs to Nate, this is true; but delusions cost in energies that could have been channelled into a movement to overthrow the government and save the planet from certain doom.

The matrix is real. Your bed is the hive inside the hive. Can you disconnect?

3.092 10:12 It is time for a rampage of honesty — a full fledged dive into the demonic.

If I am dirty, let us see the dirt. My mother truly believes that I wasted my education since I am not ambitious. All that Calculus III, all that multivariable calculating ... a waste? I think not!

10:56 This could be my last day on the Internet for quite a long time. How could man ever be happy working for an employer? How does one push through the boundaries of the matrix?

Historic walk on historic trail, side tracked to Central Supply from railroad tracks on foot across Wemrock Road T Freehold English Track

Gave Bill Allert 7 library books to return to Library via his daughter (she works there, head of reference).

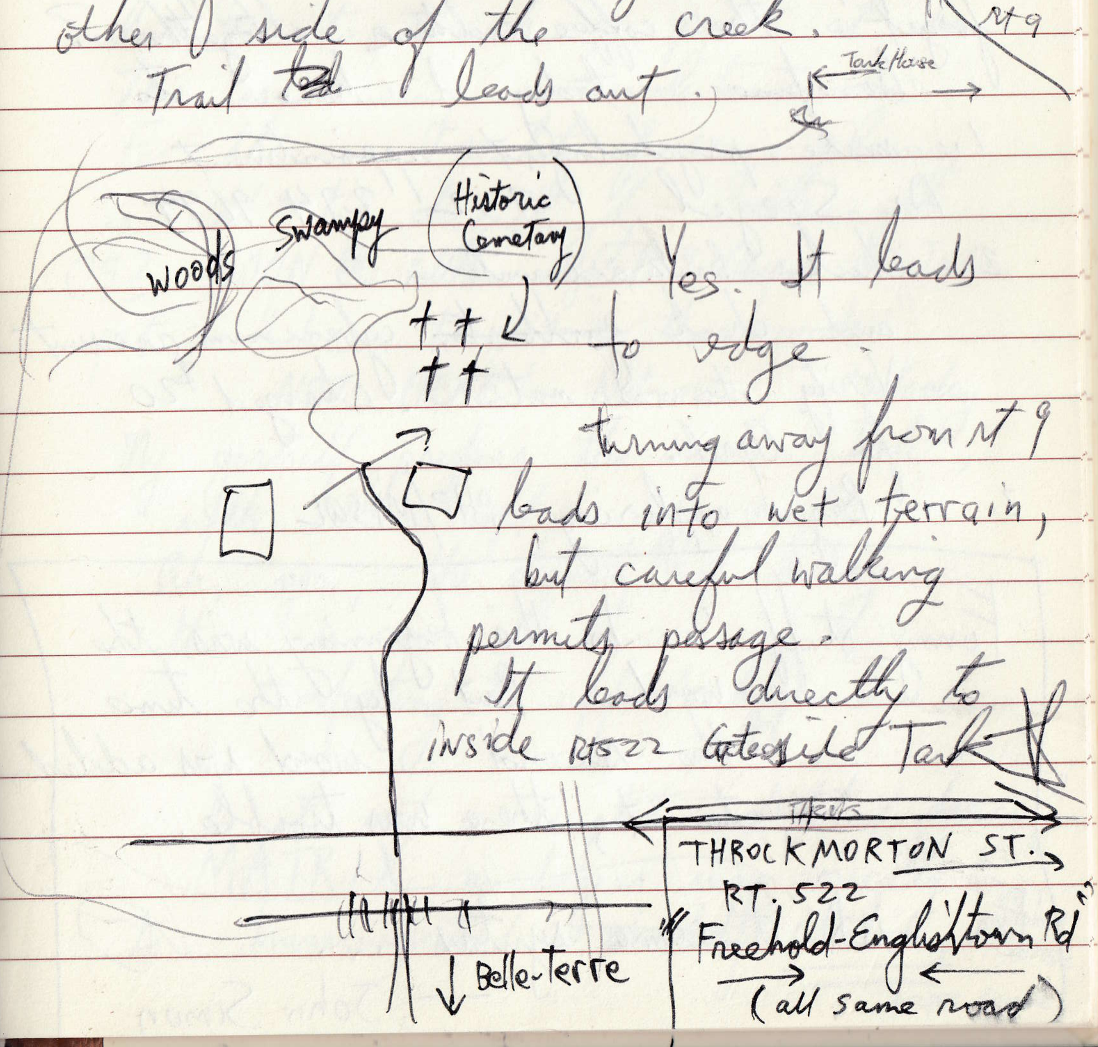
Anyway, we spoke / mentioning Planet of the Apes while gorilla cop ranger waltzed around frantically in code red mode.

I asked Bill Allert publically to petition Tom Sandle to get monies for an anti-litter program in Freehold Boro.

On the way home, I discovered (rediscovered) the Historic Trail (so-called) which also happens to be a FOOT PATH connecting "Beltaire Farm Lands" to State Park Lands through Historic Civil war grave site / burial grounds cemetary.

On the other side (through small development) at far end is LEGAL historic site, "historic trail", in fact. Signs and all! The foot path goes down into wooded area - there is a large creek with a wonderful old bridge. follow the bridge over to the other side of the creek.

Trail ~~to~~ leads out.


Rt9
Tank House
Woods
Swampy
Historic Cemetary
Trains
THROCKMORTON ST.
RT. 522
"Freehold-Englishtown Rd"
(all same road)
Belle-Terre

Yes. It leads to edge. turning away from rt 9 leads into wet terrain, but careful walking permits passage. It leads directly to inside Rt522 Gateside Tank

I refuse to pretend that
"Things will get better".
Resigned to doom,
I spiral downward.

In the beginning was the word.
But by the time the second word
was added to it, there was
trouble.

For with it came syntax.

-- John Simon

syntax: that part of grammar which treats of the construction of sentences;
the due arrangement of words in sentences in their necessary relations, according to established usage in any language.

MWH: " ANY language, be it natural human, mathematical, or computer programming language constructs such as PHP/MySQL."

month	days	ordinary	leap
J	31	0	0
F	28	31	29 31
M	31	59	60
A	30	90	91
May	31	120	121
June	30	151	152
July	31	181	182
Aug	31	212	213
S	30	243	244
O	31	273	274
N	30	304	305
D	31	334	335

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